



PRESS RELEASE

FOR IMMEDIATE RELEASE
February 18, 2009

Montemagno Keynotes the 2009 International Conference on Nanotechnology for the Forest Products Industry

Join your industry colleagues for the 2009 International Conference on Nanotechnology for the Forest Products Industry, which will be held June 23-26, 2009 in Edmonton, Alberta Canada. The theme of this year's event is **"Unlocking the Potential of Nano-Enabled Biomaterials."**

Dr. Carlo Montemagno, Dean of the College of Engineering at the University of Cincinnati will make a keynote presentation, **"Nano-Enabled Biomaterials for Sustainable Living,"** on Thursday, June 25.

Dr. Montemagno joined the University of Cincinnati after serving as the Chair of the Department of Bioengineering and the Roy and Carol Doumani Professor in Biomedical Engineering at UCLA. Previously, he worked at Argonne National Laboratory and the US Department of Energy. He also spent nine years in the Navy Civil Engineer Corps.

With an exemplary career in research, Dean Montemagno has focused most recently on three principle areas: 1) the application of advanced micro and nanotechnologies to translational medical applications; 2) the development of hybrid living-nonliving functional materials for energy transduction and sensing; and 3) the creation of engineered systems that manifest emergent intelligence. He has received many distinguished awards and honors and holds eleven patents.

In addition to Dr. Montemagno's presentation, the Conference's technical program will include more than 40 presentations focusing on:

- Manufacture and Characterization of Nanostructured Cellulose
- Managing Environmental Risks and Concerns
- Nanocomposites
- Global Challenges
- Nanotechnology and Paper
- Novel Nanotechnology Applications
- Cellulose Nanofiber Synthesis
- Emerging Markets
- Nanoscale Characterization

The Conference will also include two additional keynote presentations. This internationally known event brings together leading researchers, industry experts, government representatives and other stakeholders to share advances, perspectives and discuss new ideas and breakthrough concepts on nanotechnology-based advances. More details are available at www.tappi.org/09nano.

Registration information is available through TAPPI's Member Connection Center, 1-800-332-8686 (US), 1-800-446-9431 (Canada), +1-770-446-1400, memberconnection@tappi.org.

The conference will also include a Tabletop Exhibit and exceptional sponsorship opportunities. See the Sponsorship Prospectus at www.tappi.org/09nano, or contact [Robert 'Bob' Wheeler](mailto:Robert.Wheeler@tappi.org) (404-353-6667) if you are interested.

more

TAPPI is the leading association for the worldwide pulp, paper, packaging, and converting industries and co-publisher of *Paper360*. Through information exchange, trusted content, and networking opportunities, TAPPI helps members elevate their performance by providing solutions that lead to better, faster, and more cost-effective ways of doing business. Visit www.tappi.org.

Alberta Ingenuity Fund supports science and engineering research excellence and is engaging Albertans in building a strong science culture in the province. Ingenuity aligns with provincial priorities to increase the quality of research in Alberta by helping recruit and support top talent and by creating dynamic partnerships. These connections help commercialize technologies that solve Alberta problems, and that can be shared abroad.

(end)

Media Contact: Colleen Walker, Ph.D., TAPPI, +1- 770-209-7349, cwalker@tappi.org